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U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date If Appropriate
DA	A	5,604,812	2/1997	Meyer			2/1995
	B						
	C						

Technology Center 2000

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation
	L	0 814 636 A	6/1996	EP			Cited in Spec.
	M	0 732 036 B1	8/1994	EP			Cited in Spec.
DA	N	0 1 76321 A	10/2001	WO			Cited in ISR
DA	Q	01 20965 A2	11/2001	WO			Cited in ISR
	R						

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)

	S	Feldbusch, Fridtjof. "Geräuscherkennung mittels Neuronaler Netze." Zeitschrift Für Audiologie 1/1998.
	T	Ostendorf, M. et al. "Klassifikation von akustischen Signalen basierend auf der Analyse von Modulationsspektren zur Anwendung in digitalen Hörgeräten." AG Medizinische Physik, Fachbereich Physik, Carl von Ossietzky Universität Oldenburg. Zeitschrift Für Audiologie-Supplementum 1/1998
DA	U	Kates, James M. "Classification of background noises for hearing-aid applications" JOURNAL ACOUSTICAL SOCIETY OF AMERICA, 97 (1), January 1995.
	V	Ostendorf, M.-et-al.-Empirische Klassifizierung verschiedener akustischer Signale und Sprache mittels einer Modulationsfrequenzanalyse. AG Medizinische Physik, Fachbereich Physik, Carl von Ossietzky Universität Oldenburg.
DA	W	Hirsch, Herbert L. Statistical Signal Characterization, Published by ARTECH HOUSE, INC., Norwood, MA., 1992.
	X	
	Y	

Examiner:

Date Considered

2/9/05

*Examiner:

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